

## WEST Search History for Application 09180340

Creation Date: 2008121706:57

Query	DB	Op.	Plur.	Thes.	Date
(integrating DNA) and (replicate)	PGPB	OR	YES		12-17-2008
ho.in.	PGPB	OR	YES		12-17-2008
chen.in.	PGPB	OR	YES		12-17-2008
(chen.in. ) and (ho.in. )	PGPB	OR	YES		12-17-2008
(chen.in. and ho.in. ) and ((integrating DNA) and (replicate) )	PGPB	OR	YES		12-17-2008
(replicative and integrative DNA)	USPT	OR	YES		12-17-2008
((replicative and integrative DNA) ) and (autonomous)	USPT	OR	YES		12-17-2008
integrating multiple copies of exogenous DNA	USPT	OR	YES		12-17-2008
(integrating multiple copies of exogenous DNA ) and ((replicative and integrative DNA) and (autonomous) )	USPT	OR	YES		12-17-2008
(integrating multiple copies of exogenous DNA)	USPT	OR	YES		12-17-2008
((integrating multiple copies of exogenous DNA) ) and (integrating multiple copies of exogenous DNA and (replicative and integrative DNA) and (autonomous) )	USPT	OR	YES		12-17-2008
((integrating multiple copies of exogenous DNA) and integrating multiple copies of exogenous DNA and (replicative and integrative DNA) and (autonomous) ) and (transforming the cells with a replicative and integrative plasmid)	USPT	OR	YES		12-17-2008
ho.in.	USPT	OR	YES		12-17-2008
chen.in.	USPT	OR	YES		12-17-2008
(chen.in. ) and (ho.in. )	USPT	OR	YES		12-17-2008
(chen.in. and ho.in. ) and ((integrating multiple copies of exogenous DNA) and integrating multiple copies of exogenous DNA and (replicative and integrative DNA) and (autonomous) and (transforming the cells with a replicative and integrative plasmid) )	USPT	OR	YES		12-17-2008
((integrating multiple copies of exogenous DNA) and integrating multiple copies of exogenous DNA and (replicative and integrative DNA) and (autonomous) and (transforming the cells with a replicative and integrative plasmid) ) and (xylose reductase, xylitol dehydrogenase, and xylulokinase)	USPT	OR	YES		12-17-2008
	USPT	OR	YES		12-17-2008

((integrating multiple copies of exogenous DNA) and integrating multiple copies of exogenous DNA and (replicative and integrative DNA) and (autonomous) and (transforming the cells with a replicative and integrative plasmid) and (xylose reductase, xylitol dehydrogenase, and xylulokinase) ) and (encoding DNA)					
((integrating multiple copies of exogenous DNA) and integrating multiple copies of exogenous DNA and (replicative and integrative DNA) and (autonomous) and (transforming the cells with a replicative and integrative plasmid) and (xylose reductase, xylitol dehydrogenase, and xylulokinase) ) and (DNA)	USPT	OR	YES		12-17-2008
((integrating multiple copies of exogenous DNA) and integrating multiple copies of exogenous DNA and (replicative and integrative DNA) and (autonomous) and (transforming the cells with a replicative and integrative plasmid) and (xylose reductase, xylitol dehydrogenase, and xylulokinase) and (DNA) ) and (ho.in. )	USPT	OR	YES		12-17-2008